elastic chamber, said fluid control apparatus including an aspiration fluid conduit for conducting fluid away from the surgical site, a suction pump for providing suction in said aspiration fluid conduit, a pressure relief fluid conduit for releasing fluid into said aspiration fluid conduit, and a transducer in fluid communication with said aspiration fluid conduit and operatively connected to said suction pump, wherein the improvement comprises a connection fitting comprising:

a first [rigid] tubular [fitting] <u>fluid conduit</u> having a fluid connection at a first end connectable to said suction pump and a fluid connection fitting at a second end connectable to said aspiration fluid conduit,

a second [rigid] tubular fluid conduit having one end in fluid communication with said first [rigid] tubular fluid conduit, and another end connectable to said pressure relief fluid conduit.

said second [rigid] tubular fluid conduit being arranged substantially at right angles to said first [rigid] tubular fluid conduit,

a third [rigid] tubular fluid conduit having one end in fluid communication with said second [rigid] tubular fluid conduit, and another end connectable to said pressure relief fluid conduit, and

said third [rigid] tubular fluid conduit being arranged generally at right angles to said second <u>tubular</u> fluid conduit and generally parallel to said first [rigid] tubular fluid conduit.

Claim 30, line 2, delete "rigid".
Claim 31, line 2, delete "rigid".

(newly-added) The apparatus of Claim 27 wherein said first tubular fluid conduit comprises a first rigid tubular fluid conduit, said second tubular fluid conduit comprises a second rigid tubular fluid conduit, and said third tubular fluid conduit comprises a third rigid tubular fluid conduit.

use with a surgical irrigation and aspiration instrument adapted for irrigation and aspiration of a surgical site located in a small elastic chamber, the fluid control apparatus including an aspiration fluid conduit for conducting fluid away from the surgical site, a suction pump for providing suction in the aspiration fluid conduit, a pressure relief fluid conduit for releasing fluid into the aspiration fluid conduit, and a transducer in fluid communication with the aspiration fluid conduit and operatively connected to the suction pump, a connection fitting comprising:

a first tubular fluid conduit having a fluid connection at a first end operatively connectable to the suction pump and a fluid connection fitting at a second end operatively connectable to the aspiration fluid conduit,

a second tubular fluid conduit having one end in fluid communication with said first tubular fluid conduit, and another end operatively connectable to the pressure relief fluid conduit,

said second tubular fluid conduit being arranged substantially at right angles to said first tubular fluid conduit,

a third tubular fluid conduit having one end in fluid communication with said second tubular fluid conduit, and another

end operatively connectable to the pressure relief fluid conduit, and

said third tubular fluid conduit being arranged generally at right angles to said second tubular fluid conduit and generally parallel to said first tubular fluid conduit,

(newly-added) The connection fitting of Claim 500 wherein said fluid connection at said first end is a male fluid connection fitting.

(newly-added) The connection fitting of Claim 51 wherein said fluid connection at said second end is a female fluid connection fitting.

32. (newly-added) The connection fitting of Claim 50 wherein said another end of said second tubular fluid conduit is a male fluid connection fitting.

(newly-added) The connection fitting of Claim 50 wherein said another end of said third tubular fluid conduit is a male fluid connection fitting.

34 55. (newly-added) The connection fitting of Claim 50 wherein said second fluid connection at said second end is a female fluid connection fluid.

56. (newly-added) The connection fitting of Claim 55 wherein said female fluid connection fitting defines a smooth internal conduit wall to reduce the chance of clogging thereof with aspirated fragmented tissue.